

SOKOINE UNIVERSITY OF AGRICULTURE
P.O. BOX 3000, CHUO KIKUU, MOROGORO, TANZANIA

Semester Result

Program Bachelor of Science in Agronomy

Program Code AGR

Academic Year 2023/2024

Study Year 1

Semester 2

Semester Credit 60.0

Appendix AGR1.2 Semester 2 Results

Status	Male	Female	Total	Male %	Female %	Total %
CONTINUING	33	25	58	25.38	19.23	44.61
PROBATION	52	16	68	40	12.31	52.31
INCOMPLETE	3	1	4	2.31	0.77	3.08
POSTPONE	0	0	0	0	0	0
RETAKE	0	0	0	0	0	0
DISCONTINUATION	0	0	0	0	0	0
TOTAL	88	42	130	67.69	32.31	100

CS 101: Agricultural Microbiology, CS 102: Introductory Entomology, MTH 106: Introductory Statistics, SC 101: Communication Skills II, SS 100: AGRICULTURAL METEOROLOGY, SS 102: Soil Physics, AEA 102: Introduction to Agribusiness, AGE 201: Principles of Hydrology and Irrigation, CS 105: Plant Molecular Biology, EE 104: Introduction to Agricultural Extension, HT 102: Plant Propagation and Nursery Management,

SNo	Course Reg. No.	Sex	Credit Hours	Examination No.	Core					Elective					TOTAL CREDITS TAKEN	CREDITS ACQUIRED	CORE COURSES FAILED	GPA	Remarks	Courses Under Probation
					10	10	8	8	8	7	7	7	10	9						
1	AGR/D/2023/0010	M	AGR	C	C	E	C	C	B	-	B	-	C	-	66	58.5	1	2.5	PROBATION	MTH 106,
2	AGR/D/2023/0070	M	AGR	B+	A	B+	B+	B+	A	-	C	-	B	-	66	66	0	4	CONTINUING	
3	AGR/D/2023/0042	M	AGR	D	C	C	C	C	B	-	C	-	A	-	66	56	1	2.6	PROBATION	CS 101,
4	AGR/E/2023/0041	M	AGR	C	C	D	C	B+	B	-	A	-	B	C	74	5	1	3	N	MTH 106,
5	AGR/D/2023/0024	M	AGR	B+	B	D	B	C	B+	-	C	C	A	-	76	5	1	3.3	N	MTH 106,
6	AGR/D/2023/0094	F	AGR	C	C	C	B+	B	B+	-	B	-	B	-	66	66	0	3.1	CONTINUING	
7	AGR/D/2023/0016	M	AGR	C	B	B	B	E	A	-	B	-	C	-	66	58	1	2.9	N	SS 100,
8	AGR/D/2023/0107	F	AGR	E	B	C	C	C	B	-	C	-	D	-	66	47	1	2.3	N	CS 101, EE 104,
9	AGR/D/2023/0023	M	AGR	B	C	D	B+	A	B+	-	B+	-	C	-	66	5	1	3.4	N	MTH 106,
10	AGR/D/2023/0095	F	AGR	D	C	E	B	B	C	-	C	-	A	-	66	5	2	2.5	N	CS 101, MTH 106,
11	AGR/D/2023/0014	M	AGR	C	C	D	B	D	C	-	C	-	C	-	66	5	2	2.4	N	MTH 106, SS 100,
12	AGR/D/2023/0007	M	AGR	B+	C	D	A	A	A	-	B+	-	A	-	66	5	1	3.7	N	MTH 106,
13	AGR/D/2023/0029	M	AGR	B+	C	E	B	B	B+	-	E	-	D	-	66	5	1	2.7	N	MTH 106, AGE 201, EE 104,

CS 101: Agricultural Microbiology, CS 102: Introductory Entomology, MTH 106: Introductory Statistics, SC 101: Communication Skills II, SS 100: AGRICULTURAL METEOROLOGY, SS 102: Soil Physics, AEA 102: Introduction to Agribusiness, AGE 201: Principles of Hydrology and Irrigation, CS 105: Plant Molecular Biology, EE 104: Introduction to Agricultural Extension, HT 102: Plant Propagation and Nursery Management,

SNo	Course Credit Hours	Reg. No.	Sex	Exa mina tion No.	Core					Elective					TOTAL CREDITS TAKEN	CREDITS ACQUIRED	CORE COURSES FAILED	GPA	Remarks	Courses Under Probation	
					10	10	8	8	8	7	7	7	10	9							8
14	AGR/D/2023/0009	M	AGR	E	D	D	C	B	B+	-	B+	-	B+	-	66	5	3	2.8	N	CS 101, CS 102, MTH 106,	
15	AGR/D/2023/0003	M	AGR	E	D	E	B	B+	D	-	C	-	A	-	66	5	4	2.4	N	CS 101, CS 102, MTH 106, SS 102,	
16	AGR/D/2023/0019	M	AGR	C	C	C	B	D	A	-	C	-	A	-	66	58	1	3	N	SS 100,	
17	AGR/E/2023/0005	M	AGR	B	C	B	B	A	C	-	B	-	B+	-	66	66	0	3.5	CONTINUIN G		
18	AGR/E/2023/0046	F	AGR	D	C	C	A	B	D	-	B	-	A	-	66	49	2	2.9	N	CS 101, SS 102,	
19	AGR/D/2023/0093	F	AGR	B+	B+	B+	B	A	A	-	A	-	A	-	66	66	0	4.2	CONTINUIN G		
20	AGR/D/2023/0087	F	AGR	C	B	C	A	D	B	-	C	-	C	C	74	66	1	2.7	N	SS 100,	
21	AGR/E/2023/0031	F	AGR	D	C	C	B	A	B	-	B	-	B	-	66	56	1	3	N	CS 101,	
22	AGR/D/2023/0097	F	AGR	C	B	C	B	A	B	-	C	-	A	-	66	66	0	3.4	CONTINUIN G		
23	AGR/D/2022/0034	M	AGR	B	C	I	B	B+	C	-	B+	-	C	-	66	58.	5	0	-	INCOMPLE TE	
24	AGR/D/2023/0043	M	AGR	D	B	C	A	B	B+	-	A	-	-	B	65	55	1	3.3	N	CS 101,	
25	AGR/D/2023/0011	M	AGR	D	B	C	B	B+	D	-	C	-	A	-	66	49	2	2.8	N	CS 101, SS 102,	
26	AGR/D/2023/0034	M	AGR	C	B+	E	B	C	C	-	B+	-	C	C	74	5	1	2.8	N	MTH 106,	
27	AGR/D/2023/0066	M	AGR	B	B+	C	A	A	C	-	-	-	B	C	67	67	0	3.5	CONTINUIN G		
28	AGR/D/2023/0056	M	AGR	B	B	D	B+	C	B+	-	B+	-	A	-	66	5	1	3.5	N	MTH 106,	
29	AGR/E/2023/0025	M	AGR	C	C	B+	B+	B	B	-	C	-	A	-	66	66	0	3.4	CONTINUIN G		
30	AGR/D/2023/0051	M	AGR	B	B+	D	B+	A	C	-	B+	-	C	-	66	5	1	3.4	N	MTH 106,	
31	AGR/D/2023/0020	M	AGR	C	C	B+	A	D	B	-	A	-	B+	-	66	58	1	3.3	N	SS 100,	
32	AGR/D/2023/0071	M	AGR	D	C	D	A	D	C	-	B+	-	A	-	66	5	3	2.7	N	CS 101, MTH 106, SS 100,	
33	AGR/E/2023/0001	M	AGR	D	D	C	C	B+	D	-	C	C	A	C	84	57	3	2.5	N	CS 101, CS 102, SS 102,	
34	AGR/E/2023/0033	F	AGR	C	C	E	A	E	C	-	C	-	C	-	66	5	2	2.1	N	MTH 106, SS 100,	
35	AGR/D/2023/0061	M	AGR	B+	B	C	C	A	A	-	B+	-	D	B+	74	65	0	3.5	CONTINUIN G	EE 104,	
36	AGR/D/2023/0008	M	AGR	D	D	D	B	C	C	-	C	-	B+	-	66	5	3	2.3	N	CS 101, CS 102, MTH 106,	
37	AGR/D/2023/0017	M	AGR	D	C	A	B+	B	C	-	C	-	B	-	66	56	1	3	N	CS 101,	
38	AGR/D/2023/0021	M	AGR	D	C	C	C	B+	C	-	D	-	-	D	65	40	1	2.2	N	CS 101, AGE 201, HT 102,	
39	AGR/E/2023/0047	M	AGR	C	C	C	C	A	C	-	B	-	C	C	74	74	0	2.7	CONTINUIN G		
40	AGR/D/2023/0117	M	AGR	B	B+	A	B	A	A	-	A	-	A	-	66	66	0	4.1	CONTINUIN G		

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					10	10	8	8	8	7	7	7	10	9						
41	AGR/D/2023/0096	F	AGR	B	A	B	B+	B+	B+	-	B+	-	A	-	66	66	0	4.1	CONTINUIN G	
42	AGR/D/2023/0002	M	AGR	B	B	C	B	B+	B+	-	B+	-	C	C	74	74	0	3.2	CONTINUIN G	
43	AGR/D/2023/0046	M	AGR	I	I	I	I	I	C	-	I	-	B+	-	66	16	0	-	INCOMPLE TE	
44	AGR/E/2023/0040	F	AGR	D	D	C	C	B	E	-	E	-	D	-	66	23	3	1.8	N	104,
45	AGR/D/2023/0013	M	AGR	C	B+	C	B	C	C	-	B	-	B+	-	66	66	0	3.1	CONTINUIN G	
46	AGR/E/2023/0020	M	AGR	C	B	E	C	A	B	-	B	B+	-	-	67	5	1	3.1	N	MTH 106,
47	AGR/D/2023/0072	M	AGR	C	C	C	A	C	B+	-	C	B	C	A	84	84	0	3	CONTINUIN G	
48	AGR/E/2023/0044	M	AGR	C	D	A	B	A	A	-	B	-	-	C	65	55	1	3.3	N	CS 102,
49	AGR/D/2023/0039	M	AGR	D	C	C	C	B	A	-	I	-	A	-	66	49	1	2.7	N	CS 101,
50	AGR/E/2023/0048	M	AGR	C	C	C	B+	C	B	-	C	-	A	D	74	66	0	3	CONTINUIN G	HT 102,
51	AGR/D/2023/0126	M	AGR	D	D	E	C	D	D	-	C	-	A	-	66	23. 5	5	1.9	PROBATIO N	CS 101, CS 102, MTH 106, SS 100, SS 102,
52	AGR/E/2023/0017	M	AGR	C	E	C	A	B	B+	-	C	-	A	-	66	56	1	3	N	CS 102,
53	AGR/E/2023/0034	F	AGR	C	C	B+	A	B+	B+	-	A	-	C	-	66	66	0	3.6	CONTINUIN G	
54	AGR/D/2023/0089	F	AGR	D	C	C	B+	B+	C	-	C	-	A	-	66	56	1	3.1	N	CS 101,
55	AGR/D/2023/0120	M	AGR	B+	C	E	B+	C	C	-	B+	D	-	E	75	5	1	2.5	N	MTH 106, CS 105, HT 102,
56	AGR/D/2023/0052	M	AGR	B	C	D	B	C	B+	-	B	-	A	-	66	5	1	3.1	N	MTH 106,
57	AGR/D/2023/0116	M	AGR	C	C	D	C	A	C	-	B+	-	-	D	65	5	1	2.6	N	MTH 106, HT 102,
58	AGR/E/2023/0042	M	AGR	E	C	E	C	B+	C	-	B	-	B+	D	74	5	2	2.4	N	CS 101, MTH 106, HT 102,
59	AGR/D/2023/0088	F	AGR	B+	A	B+	I	B	A	-	B	-	A	-	66	58. 5	0	-	INCOMPLE TE	
60	AGR/D/2023/0038	M	AGR	B+	B+	C	A	A	B+	-	A	-	A	-	66	66	0	4	CONTINUIN G	
61	AGR/D/2023/0054	M	AGR	C	C	D	A	B+	B	-	B	-	A	B	74	5	1	3.3	N	MTH 106,
62	AGR/D/2023/0109	F	AGR	B	B+	A	B+	B+	C	-	B+	-	D	-	66	57	0	3.5	N	EE 104,
63	AGR/D/2023/0001	M	AGR	C	C	C	C	B+	C	-	B	-	C	-	66	66	0	2.6	CONTINUIN G	
64	AGR/E/2023/0004	M	AGR	C	D	D	B+	C	C	-	B+	-	A	-	66	5	2	2.9	N	CS 102, MTH 106,
65	AGR/D/2023/0092	F	AGR	B	A	B	A	A	A	-	B	-	B	-	66	66	0	3.8	CONTINUIN G	

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					10	10	8	8	8	7	7	7	10	9							8
66	AGR/D/2023/0082	F	AGR		B+	B+	C	A	A	B+	-	C	-	A	-	66	66	0	3.9	CONTINUIN G	
67	AGR/D/2023/0099	F	AGR		D	B	D	B	C	B	-	C	-	A	-	66	5	2	3	N	CS 101, MTH 106,
68	AGR/D/2023/0079	F	AGR		C	A	B+	A	B+	B+	-	B+	-	B+	-	66	66	0	4	CONTINUIN G	
69	AGR/D/2023/0059	M	AGR		C	C	D	B+	C	B+	-	B+	-	E	-	66	5	1	2.7	N	MTH 106, EE 104,
70	AGR/E/2023/0009	M	AGR		E	D	C	B	B	B	-	C	-	C	-	66	46	2	2.5	N	CS 101, CS 102,
71	AGR/D/2023/0098	F	AGR		C	B	A	A	A	C	-	C	-	B+	-	66	66	0	3.6	CONTINUIN G	
72	AGR/D/2023/0123	M	AGR		C	C	B	B	A	B+	-	A	-	A	-	66	66	0	3.7	CONTINUIN G	
73	AGR/D/2023/0004	M	AGR		A	A	A	A	A	A	-	B+	-	C	-	66	66	0	4.2	CONTINUIN G	
74	AGR/D/2023/0100	F	AGR		B+	B	A	B	A	B	-	B+	-	B	-	66	66	0	3.9	CONTINUIN G	
75	AGR/D/2023/0105	F	AGR		B	C	C	B	A	A	-	A	-	C	-	66	66	0	3.5	CONTINUIN G	
76	AGR/D/2023/0035	M	AGR		C	B	B	A	C	B	-	C	-	A	-	66	66	0	3.3	CONTINUIN G	
77	AGR/D/2023/0122	F	AGR		A	A	A	A	A	A	-	A	-	B+	-	66	66	0	4.4	CONTINUIN G	
78	AGR/D/2023/0022	M	AGR		B	B+	C	A	B	B	-	C	-	B+	-	66	66	0	3.4	CONTINUIN G	
79	AGR/E/2023/0043	M	AGR		B	C	B+	B+	A	A	-	A	-	A	-	66	66	0	3.9	CONTINUIN G	
80	AGR/D/2023/0025	M	AGR		B	C	D	B+	B+	B+	-	B	-	C	C	74	5	1	3	N	MTH 106,
81	AGR/D/2023/0073	M	AGR		B	B+	A	A	A	A	-	C	B+	B+	-	76	76	0	4.1	CONTINUIN G	
82	AGR/E/2023/0045	M	AGR		C	C	C	B	A	B+	-	B+	-	A	C	74	74	0	3.3	CONTINUIN G	
83	AGR/E/2023/0038	M	AGR		E	D	E	B+	B	C	-	C	-	B+	C	74	5	3	2.3	N	CS 101, CS 102, MTH 106,
84	AGR/D/2023/0060	M	AGR		B	C	B	B	B+	B	-	B+	-	C	B	74	74	0	3.4	CONTINUIN G	
85	AGR/D/2023/0064	M	AGR		C	C	E	C	C	C	-	C	D	A	-	76	5	1	2.4	N	MTH 106, CS 105,
86	AGR/D/2023/0104	F	AGR		D	C	A	B	B	C	-	D	-	A	-	66	49	1	2.9	N	CS 101, AGE 201,
87	AGR/D/2023/0026	M	AGR		A	A	A	B	B	B+	-	B	A	-	B	75	75	0	4.1	CONTINUIN G	

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					10	10	8	8	8	7	7	7	10	9						
88	AGR/E/2023/0032	F	AGR	C	B	B+	A	A	B	-	A	-	-	B	65	65	0	3.8	CONTINUIN G	
89	AGR/E/2023/0037	F	AGR	D	C	E	B	C	C	-	C	-	A	D	74	5	2	2.3	N	CS 101, MTH 106, HT 102,
90	AGR/D/2023/0090	F	AGR	C	C	B	C	B	B+	-	B+	-	B+	-	66	66	0	3.3	CONTINUIN G	
91	AGR/D/2023/0115	F	AGR	C	B	D	B+	B	C	-	C	-	A	-	66	5	1	3	N	MTH 106,
92	AGR/D/2023/0027	M	AGR	B	C	E	B+	B	B+	-	-	D	-	-	60	5	1	2.9	N	MTH 106, CS 105,
93	AGR/D/2023/0108	F	AGR	C	C	B+	A	B	B+	-	C	C	C	-	76	76	0	3.1	CONTINUIN G	
94	AGR/D/2022/0105	M	AGR	B	B	B	A	B+	B+	-	A	-	A	D	74	66	0	3.6	CONTINUIN G	HT 102,
95	AGR/D/2023/0106	F	AGR	B	C	C	A	A	B+	-	B+	-	C	-	66	66	0	3.4	CONTINUIN G	
96	AGR/E/2023/0003	M	AGR	C	C	E	C	A	C	-	C	-	A	-	66	5	1	2.7	N	MTH 106,
97	AGR/D/2023/0030	M	AGR	C	B	C	B+	B	C	-	C	-	C	C	74	74	0	2.9	CONTINUIN G	
98	AGR/D/2023/0101	F	AGR	C	C	C	B+	B	B+	-	B	-	B+	I	74	66	0	-	CONTINUIN G	
99	AGR/D/2023/0018	M	AGR	C	C	C	A	C	B+	-	B+	-	B+	-	66	66	0	3.4	CONTINUIN G	
100	AGR/D/2023/0028	M	AGR	E	C	D	C	A	B	-	B	-	B+	-	66	5	2	2.7	N	CS 101, MTH 106,
101	AGR/D/2023/0084	F	AGR	C	B	C	B	B+	A	-	C	B	B+	-	76	76	0	3.4	CONTINUIN G	
102	AGR/D/2023/0065	M	AGR	D	D	E	C	C	C	-	B	-	D	C	74	5	3	2	N	CS 101, CS 102, MTH 106, EE 104,
103	AGR/E/2023/0011	M	AGR	B+	C	C	B	B	B	-	B	-	C	-	66	66	0	3	CONTINUIN G	
104	AGR/D/2023/0083	F	AGR	C	B	B	C	B	B+	-	C	-	B+	-	66	66	0	3.1	CONTINUIN G	
105	AGR/E/2023/0023	M	AGR	B+	B+	B+	B+	A	A	-	A	-	C	-	66	66	0	4.1	CONTINUIN G	
106	AGR/D/2023/0031	M	AGR	B	C	B	C	A	B	-	C	A	B+	-	76	76	0	3.5	CONTINUIN G	
107	AGR/D/2023/0103	F	AGR	E	C	D	B	D	D	-	C	-	D	C	74	32. 5	4	1.8	PROBATIO N	CS 101, MTH 106, SS 100, SS 102, EE 104,
108	AGR/D/2023/0080	F	AGR	C	B	B+	B+	B	B	-	B	-	C	-	66	66	0	3.4	CONTINUIN G	
109	AGR/D/2023/0118	F	AGR	C	C	D	B+	C	B+	-	-	-	A	E	67	5	1	2.7	N	MTH 106, HT 102,

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110	AGR/D/2023/0063	M	AGR	D	C	C	B+	B+	C	-	B	-	A	-	66	56	1	3.1	N	CS 101,
111	AGR/D/2023/0113	M	AGR	C	D	E	A	D	D	-	B+	-	A	C	74	5	4	2.6	N	CS 102, MTH 106, SS 100, SS 102,
112	AGR/E/2023/0010	M	AGR	D	C	D	B+	B+	C	-	C	-	B+	-	66	5	2	2.7	N	CS 101, MTH 106,
113	AGR/D/2023/0121	M	AGR	B	B+	B+	B	A	B+	-	B	-	-	C	65	65	0	3.7	CONTINUIN G	
114	AGR/D/2023/0102	F	AGR	D	C	E	B	C	B	-	B	-	B	D	74	5	2	2.4	N	CS 101, MTH 106, HT 102,
115	AGR/D/2023/0110	M	AGR	C	B	D	C	C	B+	-	C	-	B+	-	66	5	1	3	N	MTH 106,
116	AGR/E/2023/0006	M	AGR	B+	B	A	B+	A	A	-	B	-	C	-	66	66	0	3.8	CONTINUIN G	
117	AGR/D/2023/0081	F	AGR	C	B	C	B+	B+	B+	-	B	-	A	-	66	66	0	3.6	CONTINUIN G	
118	AGR/D/2023/0086	F	AGR	C	C	C	B	A	B	-	C	-	A	-	66	66	0	3.2	CONTINUIN G	
119	AGR/D/2023/0012	M	AGR	B	A	B	A	B+	A	-	B	-	A	-	66	66	0	4.2	CONTINUIN G	
120	AGR/E/2023/0027	M	AGR	D	D	E	C	B+	C	-	C	-	A	C	74	5	3	2.5	N	CS 101, CS 102, MTH 106,
121	AGR/D/2023/0005	M	AGR	D	C	C	B	B+	B	-	B	D	B	C	84	64	1	2.8	N	CS 101, CS 105,
122	AGR/D/2023/0124	M	AGR	I	I	I	I	I	I	-	-	I	-	I	68	0	0	-	INCOMPLE TE	
123	AGR/E/2023/0036	F	AGR	C	B+	C	B+	A	C	-	B+	-	-	B	65	65	0	3.3	CONTINUIN G	
124	AGR/D/2023/0015	M	AGR	B+	B	A	B+	B	B	-	A	-	C	-	66	66	0	3.7	CONTINUIN G	
125	AGR/E/2023/0002	M	AGR	E	D	D	A	B	C	-	B+	-	B+	-	66	5	3	2.6	N	CS 101, CS 102, MTH 106,
126	AGR/D/2023/0114	F	AGR	B+	B+	A	A	A	B+	-	B+	-	B+	-	66	66	0	4.3	CONTINUIN G	
127	AGR/D/2023/0078	F	AGR	B	B+	B+	B	B	A	-	A	-	B+	-	66	66	0	4	CONTINUIN G	
128	AGR/D/2023/0125	M	AGR	D	B	C	B+	C	C	-	B	-	A	-	66	56	1	3	N	CS 101,
129	AGR/D/2023/0119	M	AGR	D	D	D	C	D	C	-	B+	-	E	-	66	5	4	1.8	PROBATIO N	CS 101, CS 102, MTH 106, SS 100, EE 104,
130	AGR/D/2023/0048	M	AGR	B	B	C	B	B+	B+	-	B+	-	A	-	66	66	0	3.7	CONTINUIN G	



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